

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A computer-implemented method for transferring a data file between a sending device and a receiving user equipment, the method comprising:

assessing, based on information relating to a transfer method and/or receiving user equipment, if the data file is to be modified;

in response to finding that the data file is to be modified, creating a clone data file of the original data file and modifying the clone data file, based on said information, into a form suitable for transferring; and

transferring the modified clone data file from the sending device to the receiving user equipment,

wherein said information used in the assessing and modifying comprises an indication of capacity and/or format of a message which is to be used by the receiving user equipment to send the received modified clone data file to another device, and

wherein the assessing and modifying comprise assessing the data file and modifying the clone data file to be compatible with said message.

2. (Previously Presented) The method according to claim 1, further comprising selecting the data file to be transferred from a plurality of data files.

3. (Previously Presented) The method according to claim 1, wherein the step of assessing comprises carrying out said assessing by the sending device.

4. (Canceled).

5. (Previously Presented) The method according to claim 1, wherein the step of modifying comprises modifying the data file based on capacity limitations of the transfer method.

6. (Previously Presented) The method according to claim 5, wherein the step of modifying comprises modifying the data file based on a maximum file size supported by the transfer method.

7. (Previously Presented) The method according to claim 1, wherein the step of modifying comprises modifying the data file based on capacity limitations of the receiving user equipment.
8. (Previously Presented) The method according to claim 7, wherein the step of modifying comprises modifying the data file based on a maximum file size supported by the receiving user equipment.
9. (Previously Presented) The method according to claim 1, wherein the step of modifying comprises compressing the data file.
10. (Previously Presented) The method according to claim 1, wherein the step of transferring the data file comprises transferring an image file.
11. (Previously Presented) The method according to claim 10 wherein the step of modifying comprises resizing the image file.
12. (Previously Presented) The method according to claim 11 wherein the step of modifying further comprises re-scaling the re-sized image file.
13. (Previously Presented) The method according to claim 1, wherein the step of modifying comprises changing the format of the data file.
14. (Previously Presented) The method according to claim 1, further comprising obtaining in the sending device an indication relating to the transfer method.
15. (Previously Presented) The method according to claim 14, wherein the step of obtaining the indication relating to the transfer method comprises determining by the sending device an active transfer method capable of transferring the data file to the receiving user equipment.
16. (Previously Presented) The method according to claim 14, wherein the step of obtaining the indication relating to the transfer method comprises receiving in the sending device the indication sent by the receiving user equipment.

17. (Previously Presented) The method according to claim 14, wherein the step of obtaining the indication relating to the transfer method comprises displaying to a user of the sending device a list of transfer methods and allowing the user to select an indication belonging to the list.

18. (Previously Presented) The method according to claim 1, further comprising obtaining in the sending device an indication relating to the receiving user equipment.

19. (Previously Presented) The method according to claim 18, wherein the step of obtaining the indication relating to the receiving user equipment comprises receiving in the sending device the indication sent by the receiving user equipment.

20. (Previously Presented) The method according to claim 18, wherein the step of obtaining the indication relating to the receiving user equipment comprises displaying to a user of the sending device a list of receiving user equipment and allowing the user to select an indication belonging to the list.

21. (Canceled).

22. (Currently Amended) A device configured to:

communicate with a receiving user equipment for transferring a data file from the device to the receiving user equipment;

assess, based on information relating to a transfer method and/or receiving user equipment, if the data file is to be modified;

in response to finding that the data file is to be modified, create a clone data file of the original data file and modify the clone data file, based on said information, into a form suitable for transferring; and

transfer the modified clone data file to the receiving user equipment,

wherein said information used in the assessing and modifying comprises an indication of capacity and/or format of a message which is to be used by the receiving user equipment to send the received modified clone data file to another device, and

wherein the device is configured to assess the data file and modify the clone data file to be compatible with said message.

23. (Canceled).

24. (Previously Presented) The device according to claim 22, wherein the device is configured to carry out the modification by compressing the data file.

25. (Previously Presented) The device according to any of claim 22, wherein the data file is an image file.

26. (Previously Presented) The device according to claim 25, wherein the device is configured to carry out the modification by re-sizing the image file.

27. (Previously Presented) The device according to claim 26, wherein the device is configured to carry out the modification by re-scaling the re-sized image file.

28. (Previously Presented) The device according to any of claim 22, wherein the device is configured to carry out the modification by changing the format of the data file.

29. (Previously Presented) The device according to any of claim 22, further configured to determine an active transfer method capable of transferring the information to the receiving user equipment.

30. (Previously Presented) The device according to any of claim 22, further configured to receive an indication of the transfer method and/or the receiving user equipment from the receiving user equipment.

31. (Previously Presented) The device according to any of claim 22, further configured to display to a user of the device a list of transfer methods and/or the receiving user equipment and to allow the user to select an indication belonging to the list.

32. (Currently Amended) A device comprising:

transferring means for transferring a data file from the device to a receiving user equipment;

assessing means for assessing, based on information relating to a transfer method and/or receiving user equipment, if the data file is to be modified before transferring;

creating means for creating a clone data file of the original data file;

modifying means for modifying, in response to finding that the data file is to be modified, the clone data file, based on said information, into a form suitable for transferring,

wherein said information used in the assessing and modifying comprises an indication of capacity and/or format of a message which is to be used by the receiving user equipment to send a received modified clone data file to another device, and

wherein the device is configured to assess the data file and modify the clone data file to be compatible with said message.

33. (Canceled).

34. (Currently Amended) An arrangement apparatus configured to transfer a data file from a sending device and a receiving user equipment, the arrangement being further configured to:

assess, based on information relating to a transfer method and/or receiving user equipment, if the data file is to be modified;

in response to finding that the data file is to be modified, create a clone data file of the original data file and modify the clone data file, based on said information, into a form suitable for transferring,

wherein said information used in the assessing and modifying comprises an indication of capacity and/or format of a message which is to be used by the receiving user equipment to send a received modified clone data file to another device, and

wherein the apparatus is configured to assess and modify the data file to be compatible with said message.

35. (Currently Amended) The arrangement apparatus according to claim 34, wherein the receiving user equipment comprises one of a mobile user equipment, a mobile station and a personal digital assistant.

36. (Currently Amended) The arrangement apparatus according to claim 34, wherein the sending device comprises a digital camera.

37. (Currently Amended) The arrangement apparatus according to any of claim 34, wherein the transfer method is selected from a group comprising: universal serial bus port connection, Pop-Port connection, other galvanic connection, Bluetooth connection, infrared connection,

wireless local area network connection, other wireless connection, direct connector connection or optical connection.

38. (Currently Amended) The arrangement apparatus according to any of claim 34, wherein the sending device and the receiving user equipment are stand-alone devices.

39. (Currently Amended) A computer program product embodied on a computer-readable medium for transferring a data file between a sending device and a receiving user equipment, the computer program product comprising:

Computer code for:

assessing, based on information relating to a transfer method and/or receiving user equipment, if the data file is to be modified;

in response to finding that the data file is to be modified, creating a clone data file of the original data file and modifying the clone data file, based on said information, into a form suitable for transferring; and

transferring the modified clone data file from the sending device to the receiving user equipment,

wherein said information used in the assessing and modifying comprises an indication of capacity and/or format of a message which is to be used by the receiving user equipment to send the received modified clone data file to another device, and

wherein the assessing and modifying comprise assessing the data file and modifying the clone data file to be compatible with said message.

40. (Previously Presented) The computer program product according to claim 39, further comprising computer code for selecting the data file to be transferred from a plurality of data files.

41. (Previously Presented) The computer program product according to claim 39, wherein the computer code for assessing further comprises computer code for carrying out said assessing by the sending device.

42. (Canceled).

43. (Previously Presented) The computer program product according to claim 39, wherein the computer code for modifying further comprises computer code for modifying the data file based on capacity limitations of the transfer method.

44. (Previously Presented) The computer program product according to claim 43, wherein the computer code for modifying further comprises computer code for modifying the data file based on a maximum file size supported by the transfer method.

45. (Previously Presented) The computer program product according to claim 39, wherein the computer code for modifying further comprises computer code for modifying the data file based on capacity limitations of the receiving user equipment.

46. (Previously Presented) The computer program product according to claim 45, wherein the computer code for modifying further comprises computer code for modifying the data file based on a maximum file size supported by the receiving user equipment.

47. (Previously Presented) The computer program product according to claim 39, wherein the computer code for modifying further comprises computer code for compressing the data file.

48. (Previously Presented) The computer program product according to claim 39, wherein the computer code for transferring the data file further comprises computer code for transferring an image file.

49. (Previously Presented) The computer program product according to claim 48, wherein the computer code for modifying further comprises computer code for resizing the image file.

50. (Previously Presented) The computer program product according to claim 49, wherein the computer code for modifying further comprises computer code for re-scaling the re-sized image file.

51. (Previously Presented) The computer program product according to claim 39, wherein the computer code for modifying further comprises computer code for changing the format of the data file.

52. (Previously Presented) The computer program product according to claim 39, further comprising computer code for obtaining in the sending device an indication relating to the transfer.

53. (Previously Presented) The computer program product according to claim 52, wherein the computer code for obtaining the indication relating to the transfer further comprises computer code for determining by the sending device an active transfer method capable of transferring the data file to the receiving user equipment.

54. (Previously Presented) The computer program product according to claim 52, wherein the computer code for obtaining the indication relating to the transfer further comprises computer code for receiving in the sending device the indication sent by the receiving user equipment.

55. (Previously Presented) The computer program product according to claim 52, wherein the computer code for obtaining the indication relating to the transfer further comprises computer code for displaying to a user of the sending device a list of transfer methods and allowing the user to select an indication belonging to the list.

56. (Previously Presented) The computer program product according to claim 39, further comprising computer code for obtaining in the sending device an indication relating to the receiving user equipment.

57. (Previously Presented) The computer program product according to claim 56, wherein the computer code for obtaining the indication relating to the receiving user equipment further comprises computer code for receiving in the sending device the indication sent by the receiving user equipment.

58. (Previously Presented) The computer program product according to claim 56, wherein the computer code for obtaining the indication relating to the receiving user equipment further comprises computer code for displaying to a user of the sending device a list of receiving user equipment and allowing the user to select an indication belonging to the list.

59. (New) An apparatus configured to receive a data file from a sending device and send a message comprising the received data file to another apparatus, wherein the apparatus is

configured to transmit an indication of capacity and/or format of the message to the sending device whereby the sending device assesses and modifies the data file to be compatible with said message.